

ABSTRACT

A door mirror set plate 1 is formed of synthetic resin. On a base plate 11, a support shaft 12 is vertically provided to rotatively support a door mirror body. A curved surface section 15 is embedded at an outside periphery of a base of the support shaft 12. A flat section 16 is formed to support a thrust washer so as to cross the curved surface section 15. Inside the support shaft 12, there is formed a wiring hole 18 provided with a large diameter section 19, a small diameter section 21, and a step section 22. When a conducting wire is inserted into the wiring hole 18, the tip of a covering touches the step section 22 for positioning. A stopper 25 and a positioning protrusion 26a are integrally formed on a base plate top surface 11a. The stopper 25 restricts rotational angles of the door mirror body. The positioning protrusion 26a holds the door mirror body at a neutral position.